

the adhesive resin layer is formed of a medium-density polyethylene resin.

47. (Amended) The polymer battery module packaging sheet manufacturing method according to claim 44, wherein

the adhesive resin layer is formed of a linear low-density polyethylene resin.

48. (Amended) The polymer battery module packaging sheet manufacturing method according to claim 43 further comprising:

the step of heating a laminated sheet including the aluminum layer, the base layer, the adhesive resin layer and the innermost layer at a temperature not lower than a softening point of a material forming the adhesive resin layer.

49. (Amended) The polymer battery module packaging sheet manufacturing method according to claim 43, wherein

the surface of the aluminum layer facing the molten resin film is heated at a temperature not lower than a softening point of a resin forming the molten resin film.

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57. (Amended) The polymer battery module packaging sheet manufacturing method according to claim 54, wherein

the adhesive resin layer is formed of a medium-density polyethylene resin.

58. (Amended) The polymer battery module packaging sheet manufacturing method according to claim 54, wherein

the adhesive resin layer is formed of a linear low-density polyethylene resin.

59. (Amended) The polymer battery module packaging sheet manufacturing method according to claim 54 further comprising:

the step of heating a laminated sheet including the base layer, the aluminum layer, the adhesive resin layer and the innermost layer at a temperature not lower than a softening temperature of the adhesive resin.

60. (Amended) The polymer battery module packaging sheet manufacturing method according to claim 54, wherein

the surface of the aluminum layer facing the molten resin film is heated at a temperature not lower than a softening point of the molten resin film when laminating the molten resin film to the aluminum layer.